Table HC6-7a. Usage Indicators by Four Most Populated States, Million U.S. Households, 2001

Usage Indicators RSE Column Factor:						
	Total	New York	California	Texas	Florida	RSE Row Factors
Weekday Home Activities						
Home Used for Business						
YesNo	7.6 99.4	0.4 6.7	0.9 11.5	0.4 7.3	0.3 6.0	19.3 1.4
Energy-Intensive Activity	4 7	0.4	0.4	0	•	00.0
Yes No	1.7 105.2	0.1 6.9	0.1 12.2	Q 7.6	Q 6.3	33.9 NE
Someone Home All Day						
Yes No	53.0 53.9	3.5 3.6	6.4 5.9	3.8 3.8	3.1 3.2	3.9 3.9
Heating						
Heat Home	106.0	7.1	12.0	7.7	6.2	0.6
Do Not Heat Home	1.0 0.5	Q Q	0.3 0.1	Q Q	0.1 Q	21.5 44.7
Have Equipment But						
Do Not Use It	0.4	Q	0.2	Q	Q	35.6
Adequacy of Insulation Well Insulated	42.6	2.9	3.3	2.7	2.2	6.6
Adequately Insulated	43.1	2.8	5.3	3.4	3.1	6.5
Poorly Insulated	19.4	1.3	3.2	1.4	1.0	8.5
No Insulation Don't Know	0.9 0.9	Q Q	0.2 0.3	Q Q	Q Q	29.6 32.6
	0.9	Q	0.3	Q	Q	32.0
Occurrences of Drafts During Winter Never	5.9	Q	0.6	0.5	0.2	20.3
Some of the Time	6.4	0.5	1.0	0.4	0.3	13.5
Most of the	34.6	2.5	4.5	2.3	1.3	7.4
All of the Time	55.3	3.4	5.4	4.0	4.3	4.8
Don't Know	4.7	0.3	0.8	0.5	0.3	16.0
Thermostat						
Heat Home	106.0	7.1	12.0	7.7	6.2	0.6
Thermostat Available During Heating Season Programmable ¹	91.5	4.2	9.5	6.7	5.6	2.5
Yes	25.1	2.1	4.4	1.5	1.1	14.8
No	66.4	2.1	5.1	5.2	4.6	6.4
No Thermostat Do Not Heat Home	14.5 1.0	2.9 Q	2.5 0.3	0.9 Q	0.5 0.1	10.4 21.5
Lower Winter Temperature Settings ¹						
Daytime When No One is at Home	47.0	0.0	7.0	0.0	0.5	
Yes	47.2 48.5	2.6 3.7	7.2 2.5	2.9 3.9	2.5 3.1	5.1 5.1
No Unknown	10.3	0.8	2.3	0.9	0.5	11.6
During Sleeping Hours	10.5	0.0	2.0	0.3	0.5	11.0
Yes	45.7	3.2	7.0	2.9	2.1	5.0
No	51.1	3.1	3.1	4.0	3.5	4.0
Unknown	9.2	0.7	2.0	0.8	0.5	11.7

Table HC6-7a. Usage Indicators by Four Most Populated States, Million U.S. Households, 2001 (Continued)

Nage Indicators Name Nam	8 9 4 6 7 5 6 0 2	6.4 0.3 0.9 1.9 1.5 0.9 0.8 Q 0.7	9.9 0.8 1.5 2.4 2.8 1.0 1.5 1.1	1.3 6.9 Q 0.2 1.0 1.6 1.1 2.9 0.2 0.6	5.7 0.1 0.3 0.7 1.4 1.0 2.0 Q	RSE Row Factors 1.8 19.2 16.7 9.0 10.5 13.7 8.9 20.8 12.6
Daytime Winter Temperature When Someone is at Home1	8 9 4 6 7 5 6 0 2	6.4 0.3 0.9 1.9 1.5 0.9 0.8 Q 0.7	9.9 0.8 1.5 2.4 2.8 1.0 1.5	6.9 Q 0.2 1.0 1.6 1.1 2.9 0.2	5.7 0.1 0.3 0.7 1.4 1.0 2.0 Q	1.8 19.2 16.7 9.0 10.5 13.7 8.9 20.8
Someone is at Home Heat Turned On	9 4 6 7 5 6 0 2	0.3 0.9 1.9 1.5 0.9 0.8 Q 0.7	0.8 1.5 2.4 2.8 1.0 1.5	Q 0.2 1.0 1.6 1.1 2.9 0.2	0.1 0.3 0.7 1.4 1.0 2.0 Q	19.2 16.7 9.0 10.5 13.7 8.9 20.8
Heat Turned On	9 4 6 7 5 6 0 2	0.3 0.9 1.9 1.5 0.9 0.8 Q 0.7	0.8 1.5 2.4 2.8 1.0 1.5	Q 0.2 1.0 1.6 1.1 2.9 0.2	0.1 0.3 0.7 1.4 1.0 2.0 Q	19.2 16.7 9.0 10.5 13.7 8.9 20.8
63 Degrees or Less	9 4 6 7 5 6 0 2	0.3 0.9 1.9 1.5 0.9 0.8 Q 0.7	0.8 1.5 2.4 2.8 1.0 1.5	Q 0.2 1.0 1.6 1.1 2.9 0.2	0.1 0.3 0.7 1.4 1.0 2.0 Q	19.2 16.7 9.0 10.5 13.7 8.9 20.8
64 to 66 Degrees 8. 67 to 69 Degrees 23. 70 Degrees 25. 71 to 73 Degrees 16. 74 Degrees or More 18. Heat Turned Off 2. Unknown/No Answer 7. Daytime Winter Temperature When No One is at Home¹ Heat Turned On 87. 63 Degrees or Less 17. 64 to 66 Degrees 19. 70 Degrees 19. 70 Degrees 19. 71 to 73 Degrees 8. 74 Degrees or More 9. Heat Turned Off 10. Unknown/No Answer 8. Winter Temperature During Sleeping Hours¹ Heat Turned On 91. 63 Degrees or Less 15. 64 to 66 Degrees 17. 74 Degrees 17. 75 Degrees 18. 76 To 69 Degrees 19. 77 Degrees 19. Heat Turned Off 10. Unknown/No Answer 19. Heat Turned On 91. 63 Degrees or Less 15. 64 to 66 Degrees 17. 67 to 69 Degrees 17. 67 to 69 Degrees 17. 68 Degrees 17. 69 Degrees 17. 69 Degrees 17. 61 to 73 Degrees 19. 62 to 69 Degrees 17. 63 Degrees 17. 64 to 66 Degrees 17. 65 to 69 Degrees 17. 66 to 69 Degrees 17. 67 to 69 Degrees 17. 68 To 69 Degrees 17. 69 To 69 Degrees 17. 69 To 69 Degrees 17. 60 Degrees 17. 61 To 70 Degrees 17. 62 To 69 Degrees 17. 63 Degrees 17. 64 to 66 Degrees 17. 65 To 69 Degrees 17. 66 To 69 Degrees 17. 67 to 69 Degrees 17. 68 To 69 Degrees 17. 69 To 69 Degrees 17. 69 To 69 Degrees 17. 60 Degrees 17. 61 To 69 Degrees 17. 62 To 69 Degrees 17. 63 Degrees 17. 64 To 69 Degrees 17. 65 To 69 Degrees 17. 66 To 69 Degrees 17. 67 To 69 Degrees 17. 68 To 69 Degrees 17. 69 To 69 Degrees 17. 69 To 69 Degrees 17. 60 To 69 Degrees 17. 61 To 69 Degrees 18. 62 To 69 Degrees 18. 63 To 69 Degrees 18. 64 To 69 Degrees 18. 65 To 69 Degrees 18. 66 To 69 Degrees 18. 67 To 69 Degrees 18. 68 To 69 Degrees 19. 69 To 69 Degrees 19. 60 To 69 Degrees 19. 61 To 69 Degrees 19.	4 6 7 5 6 0 2	0.9 1.9 1.5 0.9 0.8 Q 0.7	1.5 2.4 2.8 1.0 1.5	0.2 1.0 1.6 1.1 2.9 0.2	0.3 0.7 1.4 1.0 2.0 Q	16.7 9.0 10.5 13.7 8.9 20.8
67 to 69 Degrees	6 7 5 6 0 2	1.9 1.5 0.9 0.8 Q 0.7	2.4 2.8 1.0 1.5 1.1	1.0 1.6 1.1 2.9 0.2	0.7 1.4 1.0 2.0 Q	9.0 10.5 13.7 8.9 20.8
70 Degrees 25. 71 to 73 Degrees 16. 74 Degrees or More 18. Heat Turned Off 2. Unknown/No Answer 7. Daytime Winter Temperature When No One is at Home¹ 1 Heat Turned On 87. 63 Degrees or Less 17. 64 to 66 Degrees 19. 70 Degrees 19. 71 to 73 Degrees 8. 74 Degrees or More 9. Heat Turned Off 10. Unknown/No Answer 8. Winter Temperature During Sleeping Hours¹ 91. 63 Degrees or Less 15. 64 to 66 Degrees 17. 67 to 69 Degrees 21. 70 Degrees 17. 71 to 73 Degrees 9. 74 Degrees or More 11. Heat Turned Off 7. Unknown/No Answer 7. Air-Conditioning 7. Ventral Air-Conditioning 28. Use a Central System 58. All Summer 28.	7 5 6 0 2	1.5 0.9 0.8 Q 0.7	2.8 1.0 1.5 1.1	1.6 1.1 2.9 0.2	1.4 1.0 2.0 Q	10.5 13.7 8.9 20.8
71 to 73 Degrees 16. 74 Degrees or More 18. Heat Turned Off 2. Unknown/No Answer 7. Daytime Winter Temperature When No One is at Home¹ Heat Turned On 87. 63 Degrees or Less 17. 64 to 66 Degrees 19. 70 Degrees 15. 71 to 73 Degrees 8. 74 Degrees or More 9. Heat Turned Off 10. Unknown/No Answer 8. Winter Temperature During Sleeping Hours¹ 1. Heat Turned On 91. 63 Degrees or Less 15. 64 to 66 Degrees 17. 67 to 69 Degrees 21. 70 Degrees 17. 71 to 73 Degrees 9. 74 Degrees or More 11. Heat Turned Off 7. Unknown/No Answer 7. Air-Conditioning 7. Use a Central System 58. All Summer 28. Quite a Bit 12.	5 6 0 2	0.9 0.8 Q 0.7	1.0 1.5 1.1	1.1 2.9 0.2	1.0 2.0 Q	13.7 8.9 20.8
74 Degrees or More 18. Heat Turned Off 2. Unknown/No Answer 7. Daytime Winter Temperature When No 0 One is at Home¹ 87. Heat Turned On 87. 63 Degrees or Less 17. 64 to 66 Degrees 19. 70 Degrees 15. 71 to 73 Degrees 8. 74 Degrees or More 9. Heat Turned Off 10. Unknown/No Answer 8. Winter Temperature During Sleeping Hours¹ 91. 63 Degrees or Less 15. 64 to 66 Degrees 17. 70 Degrees 17. 71 to 73 Degrees 9. 74 Degrees or More 11. Heat Turned Off 7. Unknown/No Answer 7. Air-Conditioning Central Air-Conditioning Use a Central System 58. All Summer 28. Quite a Bit 12.	6 0 2	0.8 Q 0.7	1.5 1.1	2.9 0.2	2.0 Q	8.9 20.8
Heat Turned Off	0 2 6	Q 0.7	1.1	0.2	Q	20.8
Unknown/No Answer	6	6.3				
Daytime Winter Temperature When No One is at Home¹ 87. Heat Turned On 87. 63 Degrees or Less 17. 64 to 66 Degrees 19. 70 Degrees 15. 71 to 73 Degrees 8. 74 Degrees or More 9. Heat Turned Off 10. Unknown/No Answer 8. Winter Temperature During Sleeping Hours¹ 91. 63 Degrees or Less 15. 64 to 66 Degrees 17. 67 to 69 Degrees 21. 70 Degrees 17. 71 to 73 Degrees 9. 74 Degrees or More 11. Heat Turned Off 7. Unknown/No Answer 7. Air-Conditioning Use a Central System 58. All Summer 28. Quite a Bit 12.	6	6.3				
Heat Turned On						
63 Degrees or Less			5.7	6.5	5.1	2.6
64 to 66 Degrees	/		2.3	0.7	1.0	13.5
67 to 69 Degrees		1.7	1.4	0.8	0.8	12.1
70 Degrees		1.3	0.9	1.1	0.7	12.2
71 to 73 Degrees		1.0	0.6	1.4	0.8	10.8
74 Degrees or More 9. Heat Turned Off 10. Unknown/No Answer 8. Winter Temperature During Sleeping Hours 1 Heat Turned On 91. 63 Degrees or Less 15. 64 to 66 Degrees 21. 70 Degrees 21. 70 Degrees 91. 71 to 73 Degrees 91. 71 to 73 Degrees 91. 74 Degrees 74 Degrees 74. Heat Turned Off 75. Unknown/No Answer 75. Air-Conditioning Central Air-Conditioning Use a Central System 58. All Summer 28. Quite a Bit 12.		0.5	0.3	0.7	0.4	21.6
Heat Turned Off		0.5	0.2	1.7	1.4	13.5
Unknown/No Answer 8. Winter Temperature During Sleeping Hours¹ 91. 63 Degrees or Less 15. 64 to 66 Degrees 17. 67 to 69 Degrees 21. 70 Degrees 17. 71 to 73 Degrees 9. 74 Degrees or More 11. Heat Turned Off 7. Unknown/No Answer 7. Air-Conditioning Use a Central System 58. All Summer 28. Quite a Bit 12.		Q	5.2	0.6	0.8	14.3
Hours¹ 91. 63 Degrees or Less 15. 64 to 66 Degrees 17. 67 to 69 Degrees 21. 70 Degrees 17. 71 to 73 Degrees 9. 74 Degrees or More 11. Heat Turned Off 7. Unknown/No Answer 7. Air-Conditioning Use a Central System 58. All Summer 28. Quite a Bit 12.	0	0.8	1.2	0.7	0.3	14.3
Heat Turned On 91. 63 Degrees or Less 15. 64 to 66 Degrees 17. 67 to 69 Degrees 21. 70 Degrees 17. 71 to 73 Degrees 9. 74 Degrees or More 11. Heat Turned Off 7. Unknown/No Answer 7. Air-Conditioning Use a Central System 58. All Summer 28. Quite a Bit 12.						
63 Degrees or Less						
64 to 66 Degrees 17. 67 to 69 Degrees 21. 70 Degrees 17. 71 to 73 Degrees 9. 74 Degrees 9. 74 Degrees 11. Heat Turned Off 7. Unknown/No Answer 7. Air-Conditioning Central Air-Conditioning Use a Central System 58. All Summer 28. Quite a Bit 12.		6.3	6.8	6.8	5.5	1.8
67 to 69 Degrees		1.5	2.5	0.6	0.6	15.2
70 Degrees		1.5	1.7	0.8	0.9	10.0
71 to 73 Degrees 9. 74 Degrees or More 11. Heat Turned Off 7. Unknown/No Answer 7. Air-Conditioning Central Air-Conditioning Use a Central System 58. All Summer 28. Quite a Bit 12.		1.5	1.1	1.2	0.5	7.7
74 Degrees or More		0.9	1.0	1.5	1.2	9.7
Heat Turned Off		0.6 0.4	0.2 0.3	0.8 2.0	0.9 1.4	18.3 15.0
Unknown/No Answer 7. Air-Conditioning Central Air-Conditioning Use a Central System 58. All Summer 28. Quite a Bit 12.		Q.4 Q	4.2	0.3	0.5	15.2
Central Air-Conditioning 58. Use a Central System 28. All Summer 28. Quite a Bit 12.		0.7	1.0	0.6	0.2	14.0
Use a Central System 58. All Summer 28. Quite a Bit 12.						
All Summer 28. Quite a Bit 12.						
Quite a Bit 12.		1.3	4.5	6.2	5.9	6.3
		0.2	0.3	4.7	3.9	9.1
		0.4	0.8	1.1	1.2	15.9
Only a Few Times		0.7	2.9	0.4	0.5	14.6
Not at All		Q	0.6	Q 1 F	0.2	24.1
No Central System	+	5.8	7.9	1.5	0.5	9.5
Window/Wall Air-Conditioning Use Window/Wall Units		3.6	1.6	1.3	0.5	12.6
	1	3.6 0.4	0.1	0.7	0.5 Q	27.0
Quite a Bit		0.4	0.1	0.7	Q	27.0
Only a Few Times	9	0.0	1.0	0.4	0.4	11.6
Not at All	9 2	24	0.3	Q.4	Q.4	25.7
No Window/Wall Units	9 2 1	2.4 0.1		6.4	5.8	3.0

Table HC6-7a. Usage Indicators by Four Most Populated States, Million U.S. Households, 2001 (Continued)

Usage Indicators		Four Most Populated States				
	Total	New York	California	Texas	Florida	RSE
RSE Column Factor:	0.4	1.1	1.0	1.3	1.6	Row Factors
Hot Water						
Dishwasher Use Each Week						
Use a Dishwasher	56.7	2.8	6.8	4.7	3.6	5.6
Less Than Once a Week	9.4	0.7	1.4	0.8	0.7	13.8
Once Each Week	7.5	0.4	1.2	0.4	0.4	17.4
2 to 3 Times	17.8	0.7	2.2	1.6	0.9	13.1
4 to 6 Times	11.7	0.4	1.3	0.9	0.9	14.7
At Least Once Each Day	10.4	0.6	0.8	0.9	0.6	17.9
No Dishwasher	50.3	4.3	5.5	3.0	2.8	6.3
oads of Laundry Washed Each Week						
Use a Clothes Washer	84.1	4.5	8.4	5.9	5.2	3.8
1 Load or Less	6.8	0.4	1.0	0.2	0.6	13.4
2 to 9 Loads	65.1	3.5	6.4	4.6	4.0	4.2
10 to 15 Loads	9.6	0.5	0.8	0.9	0.5	10.2
More than 15 Loads	2.7	0.1	0.2	0.2	Q	33.2
No Washing Machine	22.9	2.5	3.9	1.8	1.1	11.1
Vater Temperature Setting for Clothes Vasher						
Wash Cycle						
Hot	6.2	0.4	0.7	0.4	0.3	20.4
	49.7	3.0				_
Warm			5.0	3.5	2.3	5.9
ColdRinse Cycle	28.2	1.2	2.7	2.0	2.6	6.7
Hot	1.4	Q	0.1	0.1	Q	28.5
Warm	16.6	0.8	1.6	1.2	1.0	15.3
Cold	66.1	3.6	6.7	4.6	4.2	4.4
No Washing Machine	22.9	2.5	3.9	1.8	1.1	11.1
clothes Dryer						
Use a Clothes Dryer	78.8	3.8	8.0	5.7	4.9	4.5
Every Time Clothes are Washed	63.5	2.6	6.5	4.8	4.1	5.2
Some, but not All, Loads	12.7	1.0	1.3	0.8	0.7	9.2
Used Infrequently	2.7	0.2	0.2	Q	Q	30.2
No Clothes Dryer	28.2	3.3	4.3	2.0	1.4	10.1
ooking						
lumber of Hot Meals Cooked in the Home	7.5	0.4	0.0	0.7	0.0	00.5
3 or More Times a Day	7.5	0.4	0.9	0.7	0.3	22.5
2 Times a Day	26.8	1.7	3.3	1.8	1.5	7.6
Once a Day	43.3	2.8	4.6	2.8	2.3	6.2
A Few Times Each Week	21.7	1.8	2.8	1.8	1.7	9.7
About Once a Week	4.0	0.3	0.4	0.3	0.3	15.1
Less Than Once a Week No Hot Meals Cooked	2.4 1.2	0.1 Q	0.1 0.2	0.3 Q	Q 0.1	28.7 35.0
onventional Oven						
Use a Conventional Oven	99.4	6.8	11.1	6.4	5.9	1.7
More Than Once a Day	8.6	0.7	0.7	0.5	0.6	13.6
	17.4	1.2	1.5	1.1	0.6	11.6
Once a Day	17.4	1.2	1.0	1.1	0.9	11.6
Between Once a Day and	00.4	4.0	0.5	0.4	0.0	
Once a Week	33.1	1.8	3.5	2.1	2.0	7.1
Once a Week	15.6	1.2	1.7	1.2	1.2	9.0
Less Than Once a Week	24.6	2.0	3.7	1.5	1.3	11.1
Do Not Use			1.2			

Table HC6-7a. Usage Indicators by Four Most Populated States, Million U.S. Households, 2001 (Continued)

Usage Indicators		Four Most Populated States						
	Total	New York	California	Texas	Florida	RSE		
RSE Column Factor:	0.4	1.1	1.0	1.3	1.6	Row Factors		
Microwave Oven								
Use a Microwave Oven	92.1	5.2	10.0	6.7	5.4	3.0		
Most or All	8.2	0.3	1.3	0.7	0.6	15.0		
About Half	19.3	0.9	2.4	1.2	1.1	11.4		
Some or Very Little	22.4	1.3	2.5	1.9	1.2	10.5		
For Defrosting, Reheating,								
or Snacks No Microwave Oven	42.2 14.8	2.6	3.8	2.9	2.5 0.9	6.8 14.6		
	14.6	1.9	2.3	1.0	0.9	14.0		
Electric Coffee Maker Use an Electric Coffee Maker	65.5	4.4	7.0	4.5	3.1	3.7		
Three or More Times a Day	65.5 2.4	4.4 0.2	7.0 0.1	4.5 Q	3.1 Q	33.1		
Two Times a Day	2.4 5.9	0.5	0.1	0.4	0.2	19.5		
Once a Day	33.6	2.1	3.4	2.8	1.8	6.5		
A Few Times Each Week	9.4	0.6	1.2	0.5	0.5	13.1		
About Once a Week	5.2	0.4	0.5	0.3	0.3	15.1		
Less than Once a Week	9.0	0.6	1.1	0.4	0.2	13.6		
No Electric Coffee Maker	41.5	2.7	5.4	3.1	3.2	5.0		
Time Electric Coffee Maker is Left On								
Turned Off Right Away	18.8	1.7	2.3	1.0	0.8	9.8		
Less than 15 Minutes	10.0	0.9	1.2	0.5	0.6	13.1		
15 Minutes to 1 Hour	24.6	1.1	2.0	2.2	1.3	8.6		
More than 1 Hour	12.1	0.6	1.4	0.8	0.5	16.8		
Electric Toaster	00.4	0.4	4.5	0.4	0.4	0.4		
Use a Electric Toaster	36.1	3.4	4.5	3.1	2.4	6.4		
Three or More Times a Day	1.0 2.7	0.1 0.2	Q 0.3	0.1 Q	Q 0.2	33.5 25.0		
Two Times a Day Once a Day	8.2	0.8	0.3 1.1	0.7	0.2	14.1		
A Few Times Each Week	11.9	1.1	1.3	1.2	0.9	13.1		
About Once a Week	4.3	0.4	0.8	0.3	0.3	17.8		
Less than Once a Week	7.9	0.7	1.0	0.7	0.4	12.1		
No Electric Toaster	70.9	3.7	7.8	4.5	3.9	4.2		
Lights Indoor Lights Turned On:								
1 to 4 Hours per Day								
None	10.2	0.7	1.0	0.5	0.7	14.6		
1	30.1	2.0	3.0	2.1	1.7	7.2		
2	30.7	2.2	4.3	2.5	1.4	7.3		
3 4	16.6 10.5	1.0 0.5	2.0 1.1	1.0 0.7	1.3 0.7	10.5 16.0		
5 or More	8.8	0.6	1.0	1.0	Q.	17.8		
Between 4 and 12 Hours per Day								
None	30.2	2.3	3.4	1.6	1.9	7.7		
1	25.2	1.8	3.7	2.3	1.5	7.4		
2	25.5	1.6	3.1	1.8	1.2	7.0		
4	12.7 7.2	0.6 0.3	1.1 0.5	0.7	1.0 0.4	13.8 18.0		
5 or More	6.2	0.3	0.5	0.6 0.7	0.4	19.6		
More then 12 Hours per Day								
None	81.1	5.4	10.5	5.2	4.5	3.4		
1	14.4	1.1	1.4	1.2	1.1	11.9		
2	6.8	0.4	0.3	0.8	0.5	19.9		
3	2.4	Q	0.2	0.2	0.1	21.6		
45 or More	1.3 1.1	0.1 Q	Q Q	0.2 Q	Q 0.2	27.0 20.1		

Table HC6-7a. Usage Indicators by Four Most Populated States, Million U.S. Households, 2001 (Continued)

Usage Indicators RSE Column Factor:		Four Most Populated States				
	Total	New York	California	Texas	Florida 1.6	RSE Row Factors
Used	24.5	1.1	2.5	2.6	1.8	9.3
Not Used	82.5	6.0	9.8	5.1	4.5	2.9
1101 0000	02.0	0.0	0.0	0.1	1.0	2.0
Gas Fireplace						
Use a Gas Fireplace During Winter Months	3.7	0.4	0.6	0.4	0.1	16.2
Most Days	1.3	Q	Q	Q	Q	44.2
Almost Once a Week	1.1	Q	0.1	0.1	Q	31.4
Less Than 4 Times a Month	1.2	Q	0.3	0.2	Q	19.8
Use a Personal Computer	60.0	3.4	7.9	4.1	3.8	4.4
Hours PC Turned On Each Week						
Less Than 2 Hours	10.3	0.7	1.3	0.7	1.0	13.5
2 to 15 Hours	26.3	1.5	3.6	1.8	1.3	7.8
16 to 40 Hours	12.2	0.7	1.8	0.7	0.6	13.4
More than 40 Hours	5.7	0.3	0.6	0.5	0.5	17.8
On All The Time	5.6	0.2	0.6	0.5	0.4	25.3
Use of PCs Turned on 16 Hours						
a Week or More						
Personal Use Only	14.0	0.5	1.7	1.0	0.7	14.5
Business Use Only	2.1	Q.S	0.3	0.2	0.1	21.1
Both Personal and Business	7.3	0.6	1.0	0.4	0.7	19.1
Business Use of PCs Turned on 16 Hours a Week or More						
Use to Telecommute	3.6	0.3	0.4	0.3	Q	21.3
Other Business Use	5.8	0.4	0.9	0.3	0.4	17.9
Battery Operated Appliances/Tools						
Use Battery Operated Appliances/	47.7	0.4	4.0	0.4	0.0	0.4
Tools	47.7	3.1	4.6	3.4	2.8	6.4
How Maintained When Not in Use						
Plugged in All The Time	10.8	0.8	1.0	0.9	0.7	17.7
Recharged As Needed	33.8	2.0	3.3	2.3	2.0	8.1
Both Ways are Used	3.1	0.4	0.3	0.2	0.1	24.1
Don't Use Any	59.3	3.9	7.7	4.3	3.6	4.8

¹ The 1.0 million households that do not heat their homes are not included in these categories.

NE = RSE row factor not estimated because RSE's for all statistics in this row are between 0.0 and 1.0 percent.

Q = Data withheld either because the Relative Standard Error (RSE) was greater than 50 percent or fewer than 10 households were sampled.

Notes: • To obtain the RSE percentage for any table cell, multiply the corresponding column and row factors. • Because of rounding, data may not sum to totals.

[•] See "Glossary" for definition of terms used in this report. • All temperatures listed are in degrees Fahrenheit.

Source: Energy Information Administration, Office of Energy Markets and End Use, Forms EIA-457 A, B, C of the 2001 Residential Energy Consumption Survey.